Apple®

English: For information on using this product, refer to the manuals that came with your computer.

Français: Pour l'utilisation de ce produit, reportez-vous aux manuels accompagnant votre ordinateur.

Deutsch: Informationen zu diesem Produkt finden Sie in den zu Ihrem Computer gehörigen Handbüchern.

Italiano: Per informazioni sull'utilizzo di questo prodotto, fare riferimento al manuale del vostro computer.

Español: Para más información sobre el funcionamiento de este producto, consulte los manuales que se adjuntan con su computador.

Nederlands/Vlaams: Raadpleeg voor informatie over het gebruik van dit produkt de handleidingen bij uw computer.

Dansk: Produktet er beskrevet i de håndbøger, der leveres sammen med computeren.

Norsk: Se i brukerhåndboken til maskinen for mer informasjon om bruken av dette produktet.

Svenska: Läs i handboken till din dator om hur du använder den här produkten.

Japanese: 使用方法は、コンピュータ本体に付属の説明書をお読みください。

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030-1747-A

Radio and television interference

This equipment generates and uses radio-frequency energy. If it is not installed and used properly—that is, in strict accordance with Apple's instructions —it may cause interference with radio and television reception.

This equipment has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in Part 15 of FCC rules. These specifications are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

You can determine whether your computer is causing interference by turning it off. If the interference stops, it was probably caused by the computer or one of the peripheral devices.

If your computer system does cause interference to radio or television reception, try to correct the interference by using one or more of the following measures:

- Turn the television or radio antenna until the interference stops.
- Move the computer to one side or the other of the television or radio.
- Move the computer farther away from the television or radio.
- Plug the computer into an outlet that is on a different circuit from the television or radio. (That is, make certain the computer and the television or radio are on circuits controlled by different circuit breakers or fuses.)

If necessary, consult your authorized Apple dealer or an experienced radio/television technician for additional suggestions. You may find helpful the following booklet, prepared by the Federal Communications Commission: *Interference Handbook* (stock number 004-000-00345-4). This booklet is available from the U.S. Government Printing Office, Washington, DC 20402.

△ **Important:** Changes or modifications to this product not authorized by Apple Computer, Inc., could void the FCC certification and negate your authority to operate the product.

This product was tested for FCC compliance under conditions that included the use of shielded cables and connectors between system components. It is important that you use shielded cables and connectors to reduce the possibility of causing interference to radios, television sets, and other electronic devices. For Apple peripheral devices, you can obtain the proper shielded cables from your authorized Apple dealer. For non-Apple peripheral devices, contact the manufacturer or dealer for assistance. △

Important

This equipment has been certified to comply with the limits for a Class B digital device, in accordance with the specificiations in Part 15 of FCC rules.

DOC Class B Compliance This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the radio interference regulations of the Canadian Department of Communications.

Observation des normes—Classe B Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la Classe B prescrites dans les règlements sur le brouillage radioélectrique édictés par le Ministère des Communications du Canada.